



2874

Electronic Filing System (EFS) Data

Electronic Patent Application Submission

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7.5 Septe
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EFS ID: 23517
Application ID: 09742295
Title of Invention: Photonic Signal Frequency Up
and Down-Conversion Using a
Photonic Band Gap Structure
First Named Inventor: Michael Scalora
Domestic/Foreign Application: Domestic Application
Filing Date: 2003-02-21
Effective Receipt Date: 2003-02-21 
Submission Type: Information Disclosure Statement
Filing Type: null
Confirmation Number: 8153
Attorney Docket Number: NONE
Digital Certificate Holder: cn=George Ponds Kobler, ou=Registered Attorneys, ou=Patent and
Trademark Office, ou=Department of Commerce, o=U.S.
Government, c=US
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Electronic Version 1.0.3

Application
Number:

09/742295

Stylesheet Version: 1.0

Submission Type: Information
Disclosure Statement

Photonic Signal Frequency Up and Down-Conversion Using a Photonic Band Gap Structure

First Named Inventor: Michael Scalora

SUBMITTED BY

Name: George Kobler

Registration Number: 46837

Electronic Signature Mark: George P.
Kobler Date Signed: 20030221

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IDS2ids.xml

Comments:

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